

ABSTRACT OF THE DISCLOSURE

A transport and storage container for liquids has a pallet-shaped support frame made of metal or an electrically conducting plastic material and an exchangeable inner container made of plastic material, supported on the support frame and being of a multi-layer or single-layer configuration provided with a permanently antistatic outer layer. The inner container is a cubic or a parallelepipedal container with four sidewalls, a top and a bottom, an upper closable fill socket, and a tapping fixture. An outer jacket surrounds the inner container and is made of grade bars of metal or sheet metal. An outlet socket, for receiving the tapping fixture, is made of electrically conducting plastic material and connected to the permanently antistatic outer layer of the inner plastic container. In another configuration, the tapping fixture is made of electrically conducting plastic material and has an intake socket connected to the permanently antistatic outer layer.